

WEST Search History for Application 10595587

Creation Date: 2010020907:26

lynn.in.PGPB OR YES 05-13-2009
cameron.in.PGPB OR YES 05-13-2009
best.in.PGPB OR YES 05-13-2009
(best.in.) and (cameron.in.)PGPB OR YES 05-13-2009
bonfield.in.PGPB OR YES 05-13-2009
(bonfield.in.) and (lynn.in.)PGPB OR YES 05-13-2009
composite materialUSPT OR YES 05-13-2009
(composite material)USPT OR YES 05-13-2009
(composite material) and (biomaterial)USPT OR YES 05-13-2009
(composite material and (biomaterial)) and collagenUSPT OR YES 05-13-2009
(composite material and (biomaterial)) and (collagen)USPT OR YES 05-13-2009
(composite material and (biomaterial) and (collagen)) and
(brushite)USPT OR YES 05-13-2009
(composite material and (biomaterial) and (collagen) and (brushite)) and
(glycosaminoglycan)USPT OR YES 05-13-2009
7514248.pn.USPT OR YES 05-13-2009
5071436.pn.USPT OR YES 05-13-2009
5320844.pn.USPT OR YES 05-13-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
composite material	USPT	OR	YES		02-08-2010
(composite material) and (collagen)	USPT	OR	YES		02-08-2010
(composite material and (collagen)) and (brushite)	USPT	OR	YES		02-08-2010
(composite material and (collagen) and (brushite)) and (glycosaminoglycans)	USPT	OR	YES		02-08-2010
(composite material and (collagen) and (brushite) and (glycosaminoglycans)) and (pH)	USPT	OR	YES		02-08-2010
(composite material and (collagen) and (brushite) and (glycosaminoglycans) and (pH)) and (hyaluronic acid)	USPT	OR	YES		02-08-2010
(composite material and (collagen) and (brushite) and (glycosaminoglycans) and (pH) and (hyaluronic acid)) and (disodium hydrogen)	USPT	OR	YES		02-08-2010
chondroitin sulphate	USPT	OR	YES		02-08-2010
(chondroitin sulphate)	USPT	OR	YES		02-08-2010
((chondroitin sulphate)) and (hydrolysis)	USPT	OR	YES		02-08-2010

((chondroitin sulphate) and (hydrolysis)) and (brushite)	USPT	OR	YES		02-08-2010
6733582.pn.	USPT	OR	YES		02-09-2010
(6733582.pn.) and (precipitating)	USPT	OR	YES		02-09-2010
(6733582.pn.) and (brushite)	USPT	OR	YES		02-09-2010
20070134285	PGPB	OR	YES		02-09-2010
lynn.in.	PGPB	OR	YES		02-09-2010
cameron.in.	PGPB	OR	YES		02-09-2010
best.in.	PGPB	OR	YES		02-09-2010
bonfield.in.	PGPB	OR	YES		02-09-2010
(bonfield.in.) and (best.in.)	PGPB	OR	YES		02-09-2010
(bonfield.in. and best.in.) and (best.in.)	PGPB	OR	YES		02-09-2010
(bonfield.in. and best.in. and best.in.) and (cameron.in.)	PGPB	OR	YES		02-09-2010